

DESIGN.

W. H. BURNAP.

Metal Case for Electro-Magnetic Machine.

No. 8,451.

Patented July 6, 1875.

Fig. 1

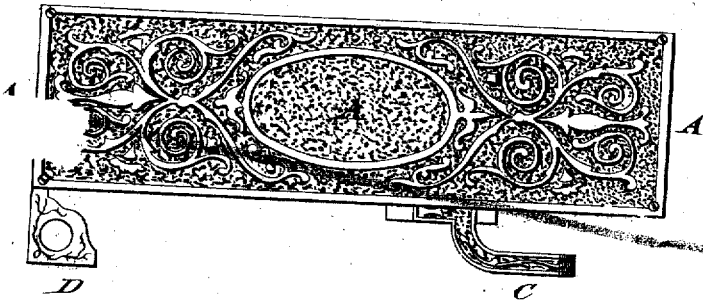
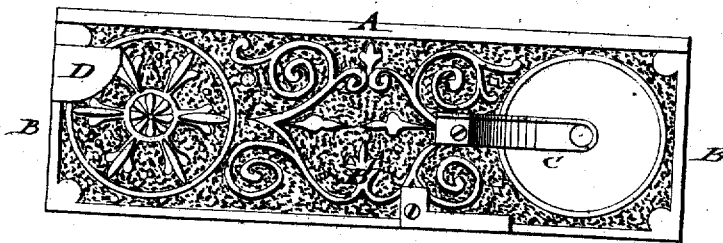


Fig. 2



WITNESSES:

*Thomas W. Arnold*  
*A. J. Perry*

INVENTOR

*W. H. Burnap*  
 (Signature)

# UNITED STATES PATENT OFFICE.

WILLIAM H. BURNAP, OF JERSEY CITY, NEW JERSEY.

## DESIGN FOR METAL CASE FOR ELECTRO-MAGNETIC MACHINE.

Specification forming part of Design No. **8,451**, dated July 6, 1875; application filed May 15, 1875.

[Term of Patent 7 years.]

*To all whom it may concern:*

Be it known that I, WILLIAM H. BURNAP, of Jersey City, in the county of Hudson and State of New Jersey, have invented a new and original Design for Metal Case for Magneto-Electric Machines, of which the following is a specification:

The nature of my design is fully illustrated in the accompanying drawing, in which—

Figure 1 is a top view, and Fig. 2 a side view, of the metal case for magneto-electric machine.

Similar letters of reference indicate corresponding parts.

The top part A of the case inclosing the working parts of the magneto-electric machines is made of one plate, and provided, on frosted or other ground, with raised symmetrical ornamentation. The side covering or front plate B of the case incloses the operating parts at right angles to the top plate, and is ornamented in similar manner as the same, and arranged at one end with a circular re-

cess, in front of which a curved arm, C, with frosted ground and raised ornaments at the upper side extends to the center of the circle. At the other end of the front plate projects a perforated and ornamented bracket, D, in forward direction, in which the operating handle of the machine is secured. The metallic top and front plates inclose the magneto-electric machine at two sides, while the box or casing in which the whole is placed inclose the opposite side, so that the operating parts are fully covered and protected, and a neat and elegant appearance is produced.

I claim as my invention—

The design for a metallic case for electro-magnetic machines, consisting of top and front plates at right angles to each other, with frosted ground and raised ornamentation, substantially as shown.

WILLIAM H. BURNAP.

Witnesses:

THOS. J. DOWN,

EUGENE SOULLEYET.